

ABSTRACT OF THE DISCLOSURE

A hand operated tool for extracting an embedded elongated object, including:

a) an elongated, movable first handle member with a first, upper end portion divided into two matching legs separated by an opening;

b) a corresponding second handle member with a first jaw member and a first, upper end extending through the leg opening, the second handle member being pivotally attached to the first leg and the second leg;

c) a floating head portion pivotally attached to the first and second legs, the floating head portion including a second jaw member and an adjacent, upper curved edge; and

d) two matching lever bars facing one another from opposite sides of the extraction tool, each being pivotally connected to the second handle member and to the floating head portion; and

wherein the second jaw member is engaged against the first jaw member when the extraction tool is in a closed position, and disengaged from the first jaw member when the extraction tool is in an open position.